



LIST OF PATENTS AND PUBLICATIONS APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Form PTO-1449 Modified)				Attorney Docket: 101483-5		Serial No. 10/672,775	
				Applicant(s): Tahei TAHARA and Tatsuya FUJINO			
				Filing Date: 09/26/2003		Group: To be assigned	
<b>U.S. PATENT DOCUMENTS</b>							
Examiner's Initial		Document Number	Date	Name	Class	Sub Class	Filing Date If appropriate
	AA						
	AB						
	AC						
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<b>FOREIGN PATENT DOCUMENTS</b>							
		Document Number	Date	Country	Class	Sub Class	Translation Yes No
	AG						
	AH						
	AI						
	AJ						
	AK						
<b>OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
L.O.	AL	W. Becker, et al., Time resolved detection and identification of single analyte molecules in microcapillaries by time-correlated single-photon counting (TCSPC), Review of scientific instruments, Vol. 70, No. 3, p. 1835-1841 (1999)					
L.O.	AM	U. Neuberth, et al., Combining a scanning near-field optical microscope with a picosecond streak camera: Statistical analysis of exciton kinetics in GaAs single-quantum wells, Applied physics letters, Vol. 80, No. 18, p. 3340-3342 (2002)					
L.O.	AN	Satoshi Takeuchi, et al., Ultra Fluorescence Study on the Excited Singlet-State Dynamics of all-trans-Retinal, J. Phys. Chem. A., Vol 101, No. 17, p. 3052-3060 (1997)					
L.O.	AO	Tatsuya Fujino, et al., Development of femtosecond time-resolved fluorescence microscope, General discussion on molecular structures, Abstracts of lectures, 3A15, p. 166 (2002) and the English translation of the relevant portion					
L.O.	AP	Tahei Tahara, Time-resolved spectroscopy and condensed-phase dynamics, General discussion on molecular structures, Abstracts of lectures, 4ES05, p. 8 (2002) and the English translation of the relevant portion					
L.O.	AQ	Tahei Tahara, Observation of ultra-fast molecule dynamics by femto second fluorescence spectroscopy, and its expansion into microscopic space, Riken Symposium, Molecular Ensemble 2002, p. 48-49 (2002) and the English translation of the relevant portion					
L.O.	AR	Tahei Tahara, Condensed-phase molecular dynamics in pico-and femto-second regions, Symposium by micro-spectroscopy section of spectroscopical society of Japan, text, p. 3-4 (2002) and the English translation of the relevant portion					
L.O.	AS	Tatsuya Fujino, et al., Femtosecond fluorescence up-conversion microscopy: exciton dynamics in $\alpha$ -perylene microcrystal, J. Phys. Chem. B, Vol. 107, No. 22, p. 5120-5122 (2003)					
	AT						
EXAMINER: 				DATE CONSIDERED: 1/5/05			
<p>• EXAMINER: Initial if Reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered, include copy of this form with next communication to applicant.</p>							